

EXTRAORDINARY PUBLISHED BY AUTHORITY

No. 1770 CUTTACK, MONDAY, SEPTEMBER 23, 2024/ASWINA 1, 1946

FOREST, ENVIRONMENT & CLIMATE CHANGE DEPARTMENT

NOTIFICATION

The 29th August 2024

S.R.O. No. 500/2024—Whereas Forest Block Gaudiabahali Reserve Forest under the provisions of Section 9 of the Mayurbhanj Forest Act has been notified by Government of Maharaja of Mayurbhanj Notification No. F/G/5/11717 A, dated the 20th March 1945 indicating an area of 456 Ac. in Karanjia Forest Range of Karanjia Forest Division as per Annexure-I;

And whereas, the Government of Odisha in the Forest & Environment Department have notified a "Standard Operating Procedure (SOP) for geo-referencing of Forest Block boundary through DGPS Survey" in the *Odisha Gazette* vide Notification No. 22572400112016-10F(Cons)-77/2016/14097-F&E, dated the 4th July 2017, for preparation of such geo-referenced forest maps in pursuance of the directives of Hon'ble Supreme Court in their order, dated the 6th July 2011 [in IA Nos. 1868, 2091, 2225–2227, 2380, 2568 and 2937 in Writ Petition (C) No. 202 of 1995-Lafarge matter];

And whereas, the Government of Odisha have appointed all Tehsildars in their respective Tehsil jurisdiction in the respective Districts as Forest Settlement Officer (FSO) vide Notification No. 7767-10F(TR)-38/2020/F&E, dated the 21st May 2020;

And whereas, the Forest Revenue Joint Verification Committee has jointly verified and confirmed the boundary pillar positions as per report in Annexure-II;

And whereas, the Forest Settlement Officer has certified 'No Change' in the boundary extent of Gaudiabahali Reserve Forest post 25th October 1980. The DGPS survey boundary co-ordinates have been verified by ORSAC and certified by the Forest Settlement Officer. The computed area (UTM Zone 45 N projection and WGS 84 datum) of the Gaudiabahali Reserve Forest is 178.86 ha or 441.97 Ac. The change in area may be due to old survey techniques and boundary in some parts might have under change because of village settlements.

Therefore, it has been decided to supplement the existing notification of the Gaudiabahali Reserve Forest with the above-mentioned FSO certified DGPS surveyed Forest Block map as per

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Annexure-III and the statement of geo-co-ordinates of the forest block boundary pillar positions as per Annexure-IV, which shall be treated as the precise boundary description of the Gaudiabahali Reserve Forest and shall form an integral part of the original notification in place of any other form of boundary description notified earlier.

There shall be no change to the admitted rights in the original notification.

[No. 16388–FE-DIV-MISC-0011/2016-10F(Cons)-34/2020-FE&CC.]

By order of the Governor

SATYABRATA SAHU

Additional Chief Secretary to Government

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Regd. No. P-380

MAYURBHANJ





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Vol. X.

BARIPADA, APRIL 22, 1945

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PART I-A.

Rules, Notifications, etc. issued under the authority
of the Maharaja or the Dewan.

The 20th March, 1945.

No. F[G]511717 A.—Under the provisions of Section 9 of the Mayurbhani Forest Act, the Government of the Maharaja of Mayurbhani are hereby bleased to declere that the areas specified below which in Notification Nos. mentioned against each were proposed to be reserve forests, shall be reserved forest with effect from the date of this Notification.

I Thakurmunda Pergana, Panchoir Sub-division (Notification No. F G 4 43).

1. Taramara—A 1824, 2. Handiphuta—A 765, 3. Thukuruunda—A 6274, 4. Chanakhur—A 457. 5. Khejuria—A 1604, 6. Talpada—A 364, 7. Bansa-lika—A 418, 8. Bharandia—A 244, 9. Manjurposi—A 362, 10. Tikarpada—A 223, 11. Gaurigardia A—66, 12. Purunapani—A 1132, 13. Jadibil—A 469, 4. San Rugdiheda—A 532, 15. Buring—A 686, 524 Andherikhaman—A 300.

Total-A 10,175.

II. Ratanpur Pergana, Pauchpir Sub-division Notification No. F[G]4[4698, dated 14, 8, 43).

1. Kadapani—A 363, 2. Dangapani—A 262, Kalinjiani No. 1—A 947, 4. Kalinjiani No. 2— 369, 5. Ghodabindha—A 421, 6. Hatigoda—A 272. Mituani No. 1—A 267, 8. Mituani No. 2—A 461, Badbil—A 2359, 10. Mankadbeda—A 521. 11. Dangediha—A 222 12. Vejidiha—A 400, 18. Mulapel—A 225, 14. Reingel—A 801, 15. Jarak
—A 120, 16. Kathuanuagan—A 170, 17: Banmunda
—A 441, 18. Gaudiabahali—A 456, 19. Khumtban—A 600, 20. Nada—A 880, 21. Satkoshia Hill block—R 35240.

Total—A 45,272.

III. Barpada Pergana, Panchpir Sub-division (Notification No. F|G|4|4697, dated 14. 8. 48).

1: Salaibeda—A 814, 2: Chheratanagar—A 2000, 3: Kendumundi No. 2—A 1620, 4: Earubali—A 405, 5: Rengalbeda—A 168, 6: Kendumundi No. 1—A 369, 7: Bispur No. 2—A 185, 8: Bispur No. 1—A 1053, 9: Perbil—A 387, 10: Kelakad—A 250, 11: Kenjhar—A 294, 12: Tikasil—A 292, 13: Podeidhada—A 1144, 14: Chaturisahi—A 283, 15: Singda—A 281, 16: Kuliposi—A 60, 17: Hatisalbala—A 1219, 18: Paudia—A 1598.

Total A 11,861,

IV. Kanika Pir, Pauchpir Sub-division (Notification No. F[G]4[6457, dated 4, 10, 1949),

Jhumukapal—A 70, 2. Bhanjabada—A 368,
 Kanika—A 62, 4. Tulsipur—A π0, 5. Gulusahi
 Δ 66.

Total---A 681.

Annexure - Il

FOREST REVENUE JOINT VERIFICATION COMMITTEE REPORT

Forest Division: Karanjia Forest Range: Satkosia

Minutes of Joint Verification:

List of participation of the Forest-Revenue joint verification committee is given at Table 1.

Joint Verification of the boundary of **Gaudiabahali Reserve Forest** Block was carried out during 22-01-2020 to 24-01-2020. Existing pillar position recorded through GPS were plotted and compared against geo-referenced cadastral maps of adjoining villages. The verified forest boundary map is enclosed at Plate-1. Findings of the verification w.r.t. revenue cadastral is given below:

- Name of notified forest block: Gaudiabahali Reserve Forest
- Notification no. & date: F/G/5/11717/A Dt. 20-03-1945
- Area as per notification: 456 Ac/182.40 Ha.
- Existing no. of boundary demarcations in conformity with adjoining village boundary: 72 nos. (Annexure -1)
- New boundary demarcations in conformity with adjoining village boundary:
 12 nos. (Annexure -2)
- GPS area of verified boundary: 179.32 ha.
- GPS perimeter of verified boundary: 18.06 km

Observations:

Notification is available (Boundary & Chainage bearing is not available) and Traverse map is enclosed at Appendix-1 & Appendix-2. The verified boundary shape matches with the Traverse map and verified area is found to be 179.32 ha. (-1.69%) which is acceptable range of NFA. Forest boundary demarcation Pillars are in Conformity with Cadastral map, existing pillars & HRSI.

TABLE - 3

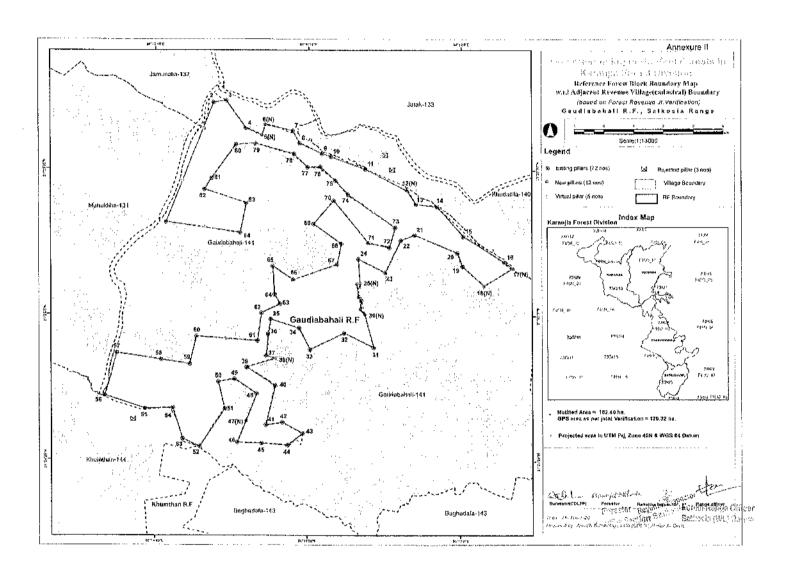
Forest and Revenue department offic verification	n of Forest Boundary		
Name	Designation	Signature	
saepminenta Maik	Forcest Vivand	bush	
Mihin Rayion Beterka	E.I.	Revenue Inspec	
Ranifat Sahoo.	Survey Engineer.		
	Survey Engineer. (Ananth Technologies Lionisted.)	del	
	Ironaled.)		
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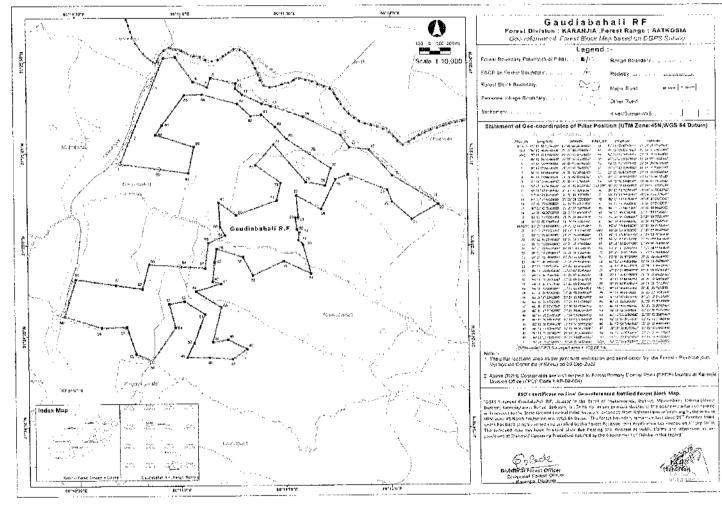
Counter Signed by:

Divisional Forest Officer

Lethsildar

* MAKUKMUNDA





STATEMENT OF GEO-COORDINATES OF PILLAR POSITIONS

Forest Division: Karanjia Forest Range: Satkosia Forest Block Name. Gaudiabahali RF

Ground Control Point (GCP) References. (All coordinates in WGS84 datum & UTM Zone 45 projection)

GCP Type	GCP Location	Latitude(DMS)	Langitude(DMS)	Latitude(DD)	i.ongitude(DD)
FPCP	Satkosia Range Office	21°16'43.233384"	86°11'18.435480"	21,27867594	86,18845430
FSCPI	Gaudiabahali RF , Pillar No- 1	21°25'22 227600"	86°10'42,812400"	21 42284100	86.17855900
FSCP2	Gaudiabahali RF , Pillar No- 19	21°25'12.864000"	86°12'11.404800"	21.42024000	86.20316800
FSCP3	Gaudíabahali RF , Pillar No- 55	21°24'37,429200"	86°10'58 414800"	21.41039700	86.18289300

Geo-coordinates of Boundary Pillar Position (Total: 90 nos.)

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Langitude(DD)
1	21°25'22.227600"	86°10'42.812400"	21,42284100	86 17855900
2	21"25'30.392400"	86°10'46.261200"	21.42510900	86,17951700
3	21"25'43.485600"	86°10'51,844800"	21.42874600	86.18106800
4	21°25'51,171600"	86°10'55,113600"	21.43088100	86,18197600
5	21°25'51.463200"	86°10'58,537200"	21.43096200	86.18292700
6	21°25'44.796000"	86°11'3.613200"	21 42911000	86.18433700
7	21°25'43.284000"	86°11'7.684800"	21.42869000	86.18546800
8	21°25'45.800400"	86"[1'8 660400"	21.42938900	86,18573900
9	21°25'44.378400"	86"11'15.885600"	21.42899400	86,18774600
10	21°25'42,945600"	86°11'15,766800"	21.42859600	86 18771300
11	21"25'41,268000"	86°11'17.674800"	21.42813000	86.18824300
12	21°25'38.802000"	86°11'23.352000"	21 42744500	86.18982000
13	21°25'38.125200"	86°11'25.926000"	21.42725700	86,19053500
14	21°25'35.245200"	86"11'35 160000"	21.42645700	86.19310000
15	21"25'30 198000"	86°11'45 754800"	21.42505500	86.19604300
16	21°25'26.868000"	86°11'48.267600"	21,42413000	86 19674100
17	21°25'26.266800"	86°11'53.790000"	21.42396300	86.19827500
18	21°25'19.124400"	86°12'0 428400"	21.42197900	86.20011900
19	21°25'12 864000"	86°12'11 404800"	21.42024000	86,20316800
20	21°25'11.384400"	86°12'13.417200"	21,41982900	86.20372700
21	21°25'7.244400"	86°12'5.907600"	21.41867900	86.20164100
22	21°25'11.978400"	86"12"0.284400"	21.41999400	86,20007900
23	21°25'15,171600"	86°11'59.024400"	21.42088100	86.19972900
24	21°25'19.484400"	86°11'47.821200"	21 42207900	86.19661700
25	21°25'18.13 8 000°	86°11'44,239200"	21.42170500	86,19562200
26	21°25'16.420800"	86°FF41,330400°	21.42122800	86,19481400
27	21"25"9.915600"	86°11'40.164000"	21,41942100	86.19449000
28	21°25'13.663200"	86°11'33.097200"	21 42046200	86.19252700
29	21°25'7.694400"	86°11'33.630000"	21.41880400	86 19267500
30	21°25'7.629600"	86°11'32,758800"	21.41878600	86,19243300
31	21"25'4 386000"	86°11'33 259200"	21,41788500	86.19257200
32	21°25'3.554400"	86"11'33.979200"	21,41765400	86.19277200

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Lougitude(DD)
33	21°25'1.473600"	86°11'33.669600"	21.41797600	86.19268600
34	21°25'0,256800"	86°11'34,929600"	21 41673800	86 19303600
3.5	21"24'52 282800"	8611137.2048001	21 41452300	86 19366800
36	21°24'55.717200"	86°11'29.479200"	21.41547700	86.19152200
37	21°24'51.782400"	86°11'20.529600"	21.41438400	86.18903600
38	21°24'56.815200"	86°11'17.710800"	21,41578200	86 18825300
39	21°24'59,040000"	86°11'10,258800"	21 41640000	86,18618300
40	21°24′55,378800″	86°11'9,589200"	21 41538300	86,18599700
41	21°24′50,137200″	86°11'9.074400"	21 41392700	86.18585400
42	21°24'49,521600"	86°11'11.518800"	21.41375600	86.18653300
43	21°24'47.376000"	86°11'4.142400°	21.41316000	86.18448400
44	21°24'43.005600"	86°11'11.482800"	21.41194600	86.18652300
45	21"24'33.505200"	86°11°9,103200°	21,40930700	86,18586200
46	21"24'34.189200"	86°11'13,401600"	21,40949700	86,18705600
47	21°24'31.604400"	86°11'18.823200"	21,40877900	86.18856200
48	2]°24'28.749600"	86°11'14.762400"	21,40798600	86.18743400
49	21°24'29 134800"	86°11'8.066400"	21.40809300	86 18557400
50	21°24′29.304000"	86°11'1.741200"	21.40814000	86.18381700
51	21"24'33.238800"	86°11'3.717600"	21.40923300	86.18436600
52	21"24'41.108400"	86°11'6.810000"	21.41141900	86.18522500
53	21°24'44.643600"	86"11'0 952800"	21,41240100	86,18359800
54	21°24'43.909200"	86°10'56.578800"	21.41219700	86.18238300
55	21°24'37 429200"	86°10 58,414800"	21.41039700	86.18289300
56	21°24'28.245600"	86°10'51.729600"	21.40784600	86.18103600
57	21°24'30.114000"	86°10'47.298000"	21.40836500	86.17980500
. 58	21°24'37.602000"	86°10'44.641200"	21.41044500	86.17906700
59	21"24'37.393200"	86"10'37,542000"	21.41038700	86.17709500
60	21"24"40,446000"	86°10'27,066000"	21 41123500	86.17418500
61	21°24'50,673600"	86°10'30.172800"	21.41407600	86.17504800
62	21°24'49.075200"	86°10'41.570400"	21.41363200	86.17 8 21400
63	21°24'48.038400"	86°10'49.054 8 00"	21.41334400	86.18029300
64	21°24'54.792000"	86°10'50,844000"	21 41522000	86,18079000
65	21°24′54.226800"	86°10'59.566800"	21,41506300	86,18321300
66	21°24'53,751600"	86°11'6,849600"	21.41493100	86.18523600
67	21°25'0.616800"	86°11'7.807200"	21.41683800	86.18550200
68	21°25'2.712000"	86°11'12.620400"	21,41742000	86,18683900
69	21°25'4.947600"	86°11'11.256000"	21.41804100	86,18646000
70	21°25'11.744400"	86°11'10.741200"	21,41992900	86.18631700
71	21°25'8.266800"	86°11'15.781200"	21.41896300	86 18771700
72	21°25'12.280800"	86°11'27,438000"	21,42007800	86 19095500
73	21°25'17.166000"	86°11'28.640400"	21 42143500	86 19128900
74	21°25′21 950400″	86°11'21.400800"	21.42276400	86.18927800
75	21°25′27 606000″	86°11'26.617200"	21.42433500	86.19072700
76	21"25"17.385600"	86°11'35.847600"	21.42149600	86,19329100
77	21"25'21.205200"	86°11'42.856800"	21.42255700	86.19523800

Pillar No	Latitude(DMS)	Longitude(DMS)	Latitude(DD)	Longitude(DD)
78	21°25'25 150800"	86*11*36.643200*	21 42365300	86 1935120 0
79	21725'29.143200"	86°11'30.357600"	21 42476200	86.19176600
80	21^25'32.376000"	86"11'27 121200"	21.42566000	86,19086760
81	21°25'35,785200"	86"11"33-200800"	21.42660700	86 18977800
82	21°25'35 353200"	86°11'20.169600"	21,42648700	86 18893600
83	21°25'38.737200"	86°11'16.314000"	21.42742700	86.18786500
84	21"25'41.286000"	86°11'6,129600"	21 42813500	86.18503600
85	21"25'41.134800"	86°11'1 071600"	21 42809300	86,18363100
86	21°25'32.804400"	86°10'54,714000"	21.42577900	86 18186500
87	21°25'30,198000"	86°10'52,867200"	21.42505500	86.18135200
88	21°25'26.947200"	86°11'3.814800"	21,42415200	86.18439300
89	21°25'19.761600"	86°11'2.245200"	21 42215600	86.18395700
90	21°25'20.845200"	86°10'53.677200"	21.42245700	86,18157700

^{***} END of Statement***